

MicroPatent Report

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METHOD AND DEVICE FOR PRODUCING A MULTI-LAYER, PHYSIOLOGICALLY
TOLERATED PRESENTATION FORM



**METHOD AND DEVICE FOR PRODUCING A MULTI-LAYER,
PHYSIOLOGICALLY TOLERATED PRESENTATION FORM**

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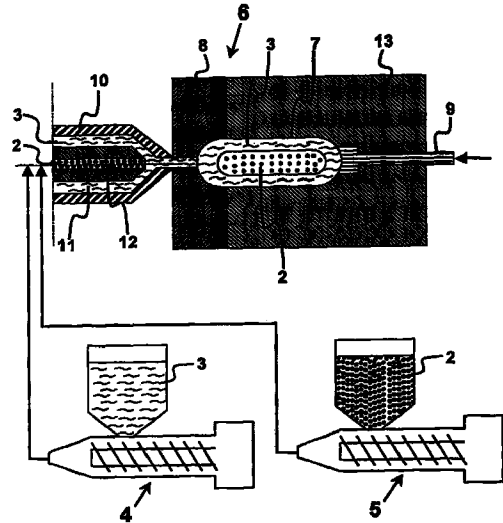
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[57] **Abstract:**

The invention relates to a multi-layer, physiologically tolerated presentation form for medicines, etc., which is produced using a method according to which a core component (2) and a coating component (3) are injected into a shared tool cavity (7) in such a way that the core component is fully coated by the coating component. At least the coating component made of a polymeric, preferably biopolymeric, material is processed thermoplastically. This method allows for the simultaneous production and filling of a presentation form with considerably simpler means and using a broader range of materials. More particularly, even coatings made of hard material can be produced and filled seamlessly.

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